

## OMNITRONIC MAXX-1000DSP 2.1 Active System

Powerful active PA system with DSP, 1000 W

Réf. : 11038823

GTIN:



### Caractéristiques:

- Mobile 2.1 system with DSP and 1000 watts RMS power
- Provides perfect sound and good level stability in various kinds of mobile PA applications up to medium-sized party events - ideal for solo entertainers, bands and mobile discos
- 38 cm subwoofer (15") in bassreflex cabinet provides powerful, dry bass
- Satellites with 20 cm bass-midrange speakers (8") and 3.5 cm driver system (1.4")
- Satellites with passive 2-way crossover, PTC tweeter protection
- Balanced signal input XLR/6.3 mm jack L/R
- Parallel XLR line output L/R
- 5 EQ presets with indicators, DSP-controlled
- Signal limiter, DSP-controlled
- Separate volume control for subwoofer and satellites
- Adjustable crossover frequency 80-200 Hz
- Stereo/mono selection
- Subwoofer with plywood enclosure
- Satellites with MDF enclosure
- Enclosure (15 mm) with scratch-resistant lacquer surface, steel grille and flange
- Subwoofer with M20 metal flange for mounting a satellite speaker
- 4 castors, 2 of which with locking brakes
- Delivery includes two speaker cables

### Logistique

### Données techniques:

Power supply:	230 V AC, 50 Hz
Power consumption:	280 W (1/8 power)
Amplifier power:	600 W RMS + 2 x 200 W RMS
Components:	
Subwoofer:	38 cm woofer (15")
Satellite speakers:	20 cm woofer (8"), 3.6 cm driver (1.4")
Frequency range:	
Subwoofer:	45-150 Hz
Satellite speakers:	80-19000 Hz
Sensitivity:	
Subwoofer:	97 dB
Satellite speakers:	95 dB
Maximum SPL:	
Subwoofer:	127 dB
Satellite speakers:	121 dB
Dispersion angle:	50-100° x 55°
Connection:	
Line input:	combination XLR/6.3 mm jack L/R
Parallel output:	XLR L/R
Satellite:	Speaker L/R
Dimensions (L x W x H):	
Subwoofer:	700 x 476 x 530 mm
Satellite speakers:	240 x 266 x 415 mm
Weight:	
Subwoofer:	35 kg
Satellite speakers:	10 kg

#### **OMNITRONIC MAXX 2.1DSP Satellite 2x**

Système d'enregistrement:	Ø 35 mm
---------------------------	---------

#### **Contenu de la livraison:**

---